USPATFULL/USPAT2

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NEWS 10 JUN 02 The first reclassification of IPC codes now complete in INPADOC

NEWS 11 JUN 26 TULSA/TULSA2 reloaded and enhanced with new search and and display fields

NEWS 12 JUN 28 Price changes in full-text patent databases EPFULL and PCTFULL

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CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),

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FILE LAST UPDATED: 27 JUN 2006 <20060627/UP>
MOST RECENT UPDATE WEEK: 200625 <200625/EW>

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>>> FOR CHANGES IN PCTFULL PLEASE SEE HELP CHANGE (last updated April 10, 2006) <<<

>>> NEW PRICES IN PCTFULL AS OF 01 JULY 2006. FOR DETAILS, PLEASE SEE HELP COST <<<

=> s MDH or (mitochondrial malate dehydrogenase)

789 MDH

9 MDHS

794 MDH

(MDH OR MDHS)

10031 MITOCHONDRIAL

1 MITOCHONDRIALS

10031 MITOCHONDRIAL

```
(MITOCHONDRIAL OR MITOCHONDRIALS)
          6890 MALATE
           368 MALATES
          7208 MALATE
                 (MALATE OR MALATES)
         19368 DEHYDROGENASE
          1522 DEHYDROGENASES
         19798 DEHYDROGENASE
                 (DEHYDROGENASE OR DEHYDROGENASES)
            16 MITOCHONDRIAL MALATE DEHYDROGENASE
                 (MITOCHONDRIAL (W) MALATE (W) DEHYDROGENASE)
L1
           807 MDH OR (MITOCHONDRIAL MALATE DEHYDROGENASE)
=> s (HIV-1 TAT) or (human deficiency virus TAT)
         30850 HIV
            93 HIVS
         30855 HIV
                 (HIV OR HIVS)
       1030175 1
         19197 TAT
           406 TATS
         19520 TAT
                 (TAT OR TATS)
           591 HIV-1 TAT
                 (HIV(W)1(W)TAT)
        207671 HUMAN
         81883 HUMANS
        216869 HUMAN
                 (HUMAN OR HUMANS)
         28257 DEFICIENCY
         27613 DEFICIENCIES
         49637 DEFICIENCY
                 (DEFICIENCY OR DEFICIENCIES)
         65233 VIRUS
         46247 VIRUSES
         74697 VIRUS
                 (VIRUS OR VIRUSES)
         19197 TAT
           406 TATS
         19520 TAT
                 (TAT OR TATS)
             3 HUMAN DEFICIENCY VIRUS TAT
                 (HUMAN (W) DEFICIENCY (W) VIRUS (W) TAT)
L2
           594 (HIV-1 TAT) OR (HUMAN DEFICIENCY VIRUS TAT)
=> s 11 and 12
            15 L1 AND L2
L3
=> s 13 not py>2002
        414028 PY>2002
L4
             6 L3 NOT PY>2002
=> d ibib 1-6
      ANSWER 1 OF 6
                        PCTFULL COPYRIGHT 2006 Univentio on STN
                        2001057277 PCTFULL ED 20020827
ACCESSION NUMBER:
TITLE (ENGLISH):
                        HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES
                        USEFUL FOR ANALYSIS OF GENE EXPRESSION IN HUMAN FETAL
                        LIVER
TITLE (FRENCH):
                        SONDES D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVEES DU
                        GENOME HUMAIN UTILES POUR ANALYSER L'EXPRESSION GENIQUE
                        DANS LE FOIE FOETAL HUMAIN
INVENTOR(S):
                        PENN, Sharron, G.;
                        HANZEL, David, K.;
```

CHEN, Wensheng; RANK, David, R. PATENT ASSIGNEE(S): MOLECULAR DYNAMICS, INC.; PENN, Sharron, G.; HANZEL, David, K.; CHEN, Wensheng; RANK, David, R. DOCUMENT TYPE: Patent PATENT INFORMATION: NUMBER KIND DATE ______ WO 2001057277 A2 20010809 DESIGNATED STATES AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU W: CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG APPLICATION INFO .: WO 2001-US669 A 20010130 US 2000-60/180,312 20000204 US 2000-60/207,456 20000526 US 2000-09/608,408 20000630 US 2000-09/632,366 20000803 US 2000-60/234,687 20000921 US 2000-60/236,359 20000927 GB 2000-0024263.6 20001004 PRIORITY INFO.: PCTFULL COPYRIGHT 2006 Univentio on STN ANSWER 2 OF 6 T.4 ACCESSION NUMBER: 2001057273 PCTFULL ED 20020827 HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES TITLE (ENGLISH): USEFUL FOR ANALYSIS OF GENE EXPRESSION IN HUMAN ADULT LIVER TITLE (FRENCH): SONDES D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVEES DU GENOME HUMAIN UTILES POUR ANALYSER L'EXPRESSION GENIQUE DANS LE FOIE ADULTE HUMAIN PENN, Sharron, G.; INVENTOR(S): HANZEL, David, K.; CHEN, Wensheng; RANK, David, R. AEOMICA, INC.; PATENT ASSIGNEE(S): PENN, Sharron, G.; HANZEL, David, K.; CHEN, Wensheng; RANK, David, R. DOCUMENT TYPE: Patent PATENT INFORMATION: KIND DATE NUMBER A2 20010809 WO 2001057273 DESIGNATED STATES AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU W: CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD

> SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF

CG CI CM GA GN GW ML MR NE SN TD TG
APPLICATION INFO.: WO 2001-US664 A 20010130
PRIORITY INFO.: US 2000-60/180,312 20000204
US 2000-60/207,456 20000526

US 2000-09/608,408 20000630 US 2000-09/632,366 20000803 US 2000-60/234,687 20000921 US 2000-60/236,359 20000927 GB 2000-0024263.6 20001004

ANSWER 3 OF 6

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ACCESSION NUMBER: 2000029421 PCTFULL ED 20020515

TITLE (ENGLISH): SELECTION SYSTEM FOR GENERATING EFFICIENT PACKAGING

CELLS FOR LENTIVIRAL VECTORS

TITLE (FRENCH):

SYSTEME DE SELECTION POUR LA PRODUCTION DE CELLULES

D'ENCAPSIDATION EFFICACE POUR VECTEURS LENTIVIRAUX

INVENTOR(S):

MCGUINNESS, Ryan;

PATENT ASSIGNEE(S):

NALDINI, Luigi CELL GENESYS, INC.; MCGUINNESS, Ryan; NALDINI, Luigi

LANGUAGE OF PUBL.:

English

DOCUMENT TYPE:

Patent

PATENT INFORMATION:

NUMBER KIND DATE ______ WO 2000029421 A1 20000525

DESIGNATED STATES

W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW

ML MR NE SN TD TG

APPLICATION INFO.: PRIORITY INFO.:

WO 1999-US24018 A 19991112

19981113

US 1998-60/108,169

TITLE (ENGLISH):

L4 ANSWER 4 OF 6 PCTFULL COPYRIGHT 2006 Univertic on STN ACCESSION NUMBER: 1999060012 PCTFULL ED 20020515 COMPOSITIONS AND METHODS FOR NON-PARENTERA COMPOSITIONS AND METHODS FOR NON-PARENTERAL DELIVERY OF

OLIGONUCLEOTIDES

TITLE (FRENCH):

COMPOSITIONS ET PROCEDES POUR L'ADMINISTRATION NON

PARENTERALE D'OLIGONUCLEOTIDES

INVENTOR(S):

TENG, Ching-Leou; COOK, Phillip, D.; TILLMAN, Lloyd; HARDEE, Gregory, E.; ECKER, David, J.; MANOHARAN, Muthiah

PATENT ASSIGNEE(S):

ISIS PHARMACEUTICALS, INC.;

TENG, Ching-Leou; COOK, Phillip, D.; TILLMAN, Lloyd; HARDEE, Gregory, E.; ECKER, David, J.; MANOHARAN, Muthiah

LANGUAGE OF PUBL.:

English

DOCUMENT TYPE:

Patent

PATENT INFORMATION:

KIND DATE NUMBER ______ WO 9960012 Al 19991125

DESIGNATED STATES

W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL

PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD \mathbb{R}^{2}

APPLICATION INFO.: WO 1999-US11394 A 19990520 PRIORITY INFO.: US 1998-09/082,624 19980521

L4 ANSWER 5 OF 6 PCTFULL COPYRIGHT 2006 Univentio on STN

ACCESSION NUMBER: 1999011820 PCTFULL ED 20020515

TITLE (ENGLISH): COMPOSITIONS AND METHODS FOR THE IDENTIFICATION AND

QUANTITATION OF DELETION SEQUENCE OLIGONUCLEOTIDES IN

SYNTHETIC OLIGONUCLEOTIDE PREPARATIONS

TITLE (FRENCH): COMPOSITIONS ET PROCEDES D'IDENTIFICATION ET DE

QUANTIFICATION D'OLIGONUCLEOTIDES A SEQUENCE DE

DELETION DANS DES PREPARATIONS D'OLIGONUCLEOTIDES DE

SYNTHESE

INVENTOR(S): CHEN, Danhua;

SRIVATSA, G., Susan

PATENT ASSIGNEE(S): ISIS PHARMACEUTICALS, INC.;

CHEN, Danhua;

SRIVATSA, G., Susan

LANGUAGE OF PUBL.: En DOCUMENT TYPE: Pa

English Patent

PATENT INFORMATION:

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 1998-US18084 A 19980901 PRIORITY INFO.: US 1997-08/923,771 19970902

L4 ANSWER 6 OF 6 ACCESSION NUMBER:

PCTFULL COPYRIGHT 2006 Univentio on STN 1998027425 PCTFULL ED 20020514

TITLE (ENGLISH): LARGE-SCALE PURIFICATION OF FULL LENGTH

OLIGONUCLEOTIDES BY SOLID-LIQUID AFFINITY EXTRACTION
TITLE (FRENCH): PURIFICATION A GRANDE ECHELLE D'OLIGONUCLEOTIDES DE
LONGUEUR TOTALE PAR EXTRACTION PAR AFFINITE

SOLIDE-LIQUIDE

INVENTOR(S): CHEN, Danhua;

SRIVATSA, Githa, Susan;

COLE, Douglas, L.

PATENT ASSIGNEE(S): ISIS PHARMACEUTICALS, INC.;

CHEN, Danhua;

SRIVATSA, Githa, Susan;

COLE, Douglas, L.

LANGUAGE OF PUBL.: DOCUMENT TYPE:

English Patent

PATENT INFORMATION:

NUMBER KIND DATE
----WO 9827425 A1 19980625

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH

GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ

CF CG CI CM GA GN ML MR NE SN TD TG

APPLICATION INFO.: WO 1997-US23284 A 19971218 PRIORITY INFO.: US 1996-8/769,951 19961219

=> d kwic 2

L4 ANSWER 2 OF 6 PCTFULL COPYRIGHT 2006 Univentio on STN

=> d kwic 4

L4 ANSWER 4 OF 6 PCTFULL COPYRIGHT 2006 Univentio on STN

DETD . . . gag 28, 29

HIV AR 177 30

HIV / tat, vpr, rev, 31r 32

env, nef

HIV / pol, env, vir 3 3 3 4

HIV-1 / tat, rev, env, 3 5 3 6

nef

HIV / gp120 ISIS 5320 37

Hepatitis C virus ISIS 6547 38

- 68

TABLE 6: OLIGONUCLEOTTDES DESIGNED. . .

Methylenemethylimino linked oligonucleosides, also identified as MMI linked oligonucleosides, methylenedimethylhydrazo linked oligonucleosides, also identified as MDH linked oligonucleosides, and methylenecarbonylamino linked oligonucleosides, also identified as amide-3 linked oligonucleosides, and methyleneaminocarbonyl linked oligonucleosides, also identified as amide-4 linked oligonucleosides, . . .

Methylenemethylimino linked oligonucleosides, also identified as MMI linked oligonucleosides, methylenedimethylhydrazo linked oligonucleosides, also identified as MDH linked oligonucleosides, and methylenecarbonylamino linked oligonucleosides, also identified as amide-3 linked oligonucleosides, and methyleneaminocarbonyl linked oligonucleosides, also identified as amide-4 linked oligonucleosides,. . .

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                New STN AnaVist pricing effective March 1, 2006
NEWS 3 FEB 27
NEWS 4 APR 04
                STN AnaVist $500 visualization usage credit offered
NEWS 5 MAY 10 CA/CAplus enhanced with 1900-1906 U.S. patent records
NEWS 6 MAY 11 KOREAPAT updates resume
NEWS 7 MAY 19
                Derwent World Patents Index to be reloaded and enhanced
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                USPATFULL/USPAT2
        MAY 30
                The F-Term thesaurus is now available in CA/CAplus
NEWS 9
                The first reclassification of IPC codes now complete in
NEWS 10
        JUN 02
                INPADOC
NEWS 11
        JUN 26
                TULSA/TULSA2 reloaded and enhanced with new search and
                and display fields
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        JUN 28
                FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
NEWS EXPRESS
                CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
                AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.
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FULL ESTIMATED COST

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                           27 JUN 2006
                                            <20060627/UP>
MOST RECENT UPDATE WEEK:
                              200625
                                             <200625/EW>
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    SEE
    http://www.stn-international.de/stndatabases/details/ipc-reform.html >>>
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    (last updated April 10, 2006) <<<
>>> NEW PRICES IN PCTFULL AS OF 01 JULY 2006. FOR DETAILS,
    PLEASE SEE HELP COST <<<
=> s WO200166689/pn
             1 W0200166689/PN
                 (WO2001066689/PN)
=> s l1 and (growth factor)
        142211 GROWTH
          2617 GROWTHS
        142685 GROWTH
                 (GROWTH OR GROWTHS)
        180880 FACTOR
        189280 FACTORS
        271252 FACTOR
                 (FACTOR OR FACTORS)
         42337 GROWTH FACTOR
                 (GROWTH (W) FACTOR)
L2
             1 L1 AND (GROWTH FACTOR)
=> d kwic
T.2
      ANSWER 1 OF 1
                         PCTFULL
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PΙ
       WO 2001066689
                           A2 20010913
DETD
       4,10.4 STEM CELL GROWTH FACTOR ACTIVITY
      A polypeptide of the present invention may exhibit stem cell
       growth factor activity and
      be involved in the proliferation, differentiation and survival of
      pluripotent and totipotent stem
       I 0 cells including primordial germ cells,.
       It is contemplated that multiple different exogenous growth
       factors and/or cytokines may
      be administered in combination with the polypeptide of the invention to
       achieve the desired
       effect, including any of the growth factors listed
       herein, other stem cell maintenance factors, and
       specifically including stem cell factor (SCF), leukemia inhibitory
       factor (LIF), Flt-3 ligand (Flt-
       3L),. . . soluble IL-6 receptor fused to IL-6, macrophage
       inflammatory protein 1-]Ipha (MIP- I -alpha), G-CSF, GM-CSF,
       thrombopoietin (TPO), platelet
       factor 4 (PF-4), platelet-derived growth factor
       (PDGF), neural growth factors and basic fibroblast
         growth factor (bFGF).
      mature cells. Techniques
```

for culturing stem cells are known in the art and administration of

```
polypeptides of the invention,
      optionally with other growth factors and/or
       cytokines, is expected to enhance the survival and
      proliferation of the stem cell populations. This can be accomplished by
      direct.
      In vitro cultures of stem cells can be used to determine if the
      polypeptide of the invention
      exhibits stem cell growth factor activity. Stem
      cells a-re isolated from any one of various cell
      sources (including hematopoietic stem cells and embryonic stem cells)
      and. . . Acad. Sci, U.S.A., 92: 7844-7848 (1995), in
       the presence of the polypeptide of the invention alone or in combination
      with other growth
         factors or cytokines. The ability of the polypeptide of the
      invention to induce stem cells
      proliferation is determined by colony forination on.
      invention may be combined
      with other agents beneficial to the treatment of the disease or disorder
       in question. These agents
       include various growth factors such as epidermal
       growth factor (EGF), platelet-derived growth
         factor (PDGF), transforming growth factors
       (TGF-a and TGF-]P), insulin-like growth factor
       (IGF), as well as cytokines described herein.
      with other
      agents beneficial to the treatment of the bone and/or cartilage defect,
      wound, or tissue in
      question. These agents include various growth factors
      such as epidermal growth factor (EGF),
      platelet derived growth factor (PDGF), transforming
       growth factors (TGF-a and TGF-P), and
       insulin-like growth factor (IGF).
      matrix used in the reconstitution and
      with inclusion of other proteins in the pharmaceutical composition. For
       example, the addition of
       other known growth factors, such as IGF I (insulin
      like growth factor 1), to the final composition,
      may also effect the dosage. Progress can be monitored by periodic
       assessment of tissue/bone
       growth and/or repair,.
---Logging off of STN---
Executing the logoff script...
=> LOG Y
COST IN U.S. DOLLARS
                                                 SINCE FILE
                                                                 TOTAL
                                                      ENTRY
                                                               SESSION
FULL ESTIMATED COST
                                                       5.45
                                                                  5.66
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